

ABSTRACT

STEREOSCOPIC CAMERA FITTED WITH MEANS TO FACILITATE THE ADJUSTMENT OF ITS OPTOMECHANICAL PARAMETERS

The invention relates to a stereoscopic camera comprising means to facilitate the adjustment of its optomechanical parameters by an operator. To this end, it comprises storage means (16, 17) in order to store at least one stereoscopic image and a selection means (18) in order to selectively supply to the display means of the camera either the stored stereoscopic image, or the current stereoscopic image filmed by the 2D cameras (10, 11) of the stereoscopic camera.

Single Figure

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